

EAST - [09780710.wsp:1]

File View Edit Tools Window Help

Drafts

Pending

Active

- L1: (0) ("EP1037419A2").PN.
- L2: (0) ("EP1037419A2").PN.
- L3: (0) ("EP1037419").PN.
- L4: (0) ("EP1037419").PN.
- L5: (2975432) EP "1037419" A2
- L6: (0) "EP 1037419A2"
- L7: (1) "EP001037419A2"
- L8: (0) 7 and buffer
- L9: (946502) vehicle or automobile or car or "mobile station"
- L10: (4633) L9 and (radio near3 broadcast\$3)
- L11: (1359) L10 and "455"/\$.ccls.
- L12: (15) L11 and (audio near8 interruption)
- L13: (4) 12 and buffer
- L14: (21) 11 and (interrupt\$3 near3 message)
- L15: (4) 14 and buffer**

Failed

Saved

- S1: (873316) vehicle or automobile or car or "mobile station"
- S2: (4014) S1 and (radio near3 broadcast\$3)
- S3: (1185) S2 and "455"/\$.ccls.
- S4: (14) S3 and (audio near8 interruption)

Search Lvl Browse Query Clear

DBs US-PGPHUB:USPAT:EPO

Default operator: OR

☒ Purals

☒ Highlight all hit terms initially

14 and buffer

BRS form ISIR form Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current X	Retn	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6831562 B2	20041214	64	Object identification system with adaptive transceivers and methods of	340/572.4	235/436; 340/10.1;		Rodgers; James L. et al.	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6600898 B1	20030729	35	Method and apparatus for generating a number audio element in an audio s	455/3.04	455/3.05; 455/3.06		De Bonet; Jeremy S. et al.	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5745532 A	19980428	109	System for wireless transmission and receiving of information and method	375/347	455/504		Campana, Jr.; Thomas J.	<input checked="" type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5717725 A	19980210	124	System for wireless transmission and receiving of information through a co	375/347	455/504; 714/776		Campana, Jr.; Thomas J.	<input type="checkbox"/>

Hit Details HTML

Ready

NUM